# The Professional Choice

WATER COLOUR BROCHURE

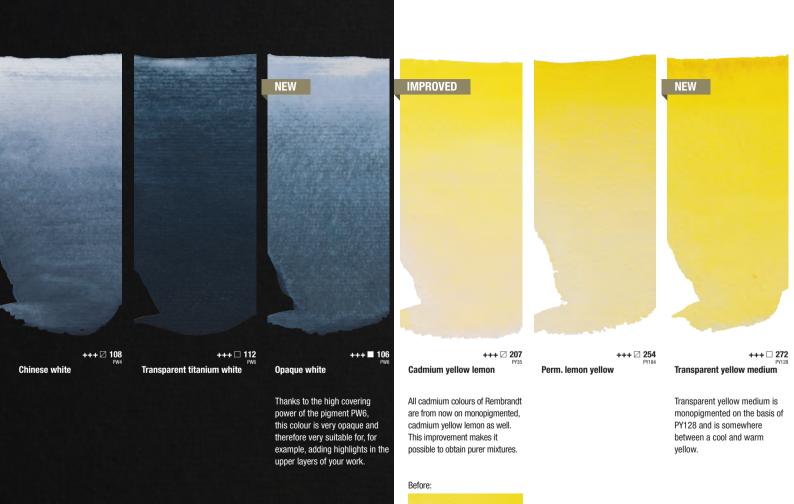




# **REMBRANDT** The Professional Choice

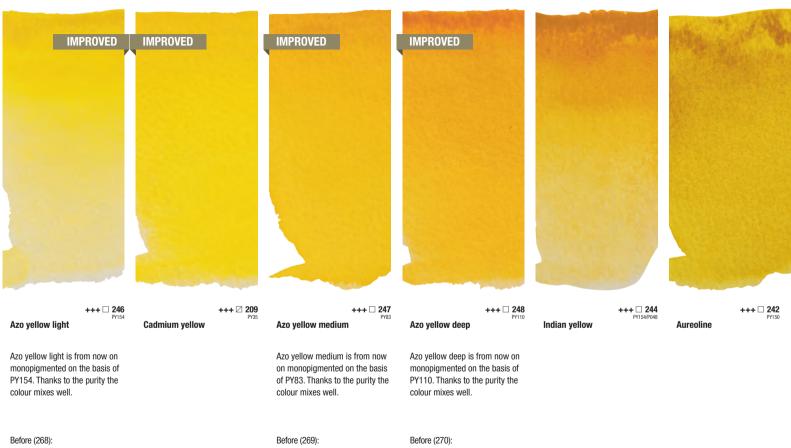
In 1899, the world was introduced to Rembrandt water colours, the first water colour paint from the Netherlands with maximum pigmentation and excellent lightfastness. Thanks to the quality and craftsmanship, which still very much lies at the heart of the production of the paint, Rembrandt has grown into an essential brand for the professional water colourist.

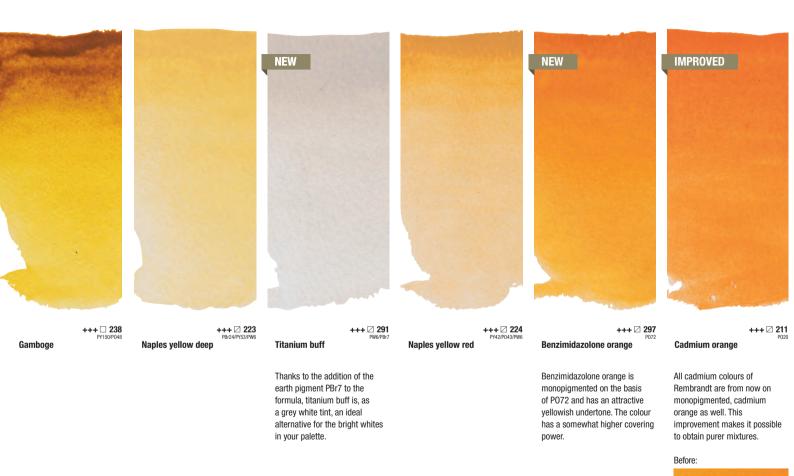
That strive for perfection has remained unchanged in all that time, and we continue to look together with artists for improvements to the colour palette. Exactly 120 years since Rembrandt water colours first appeared on the scene, we are now expanding our range from 80 to 120 colours. We are also improving the formulae of 18 existing colours, so that even more monopigmented colours and unique and innovative pigments are available. Find out more about the new colour palette of Rembrandt water colours.



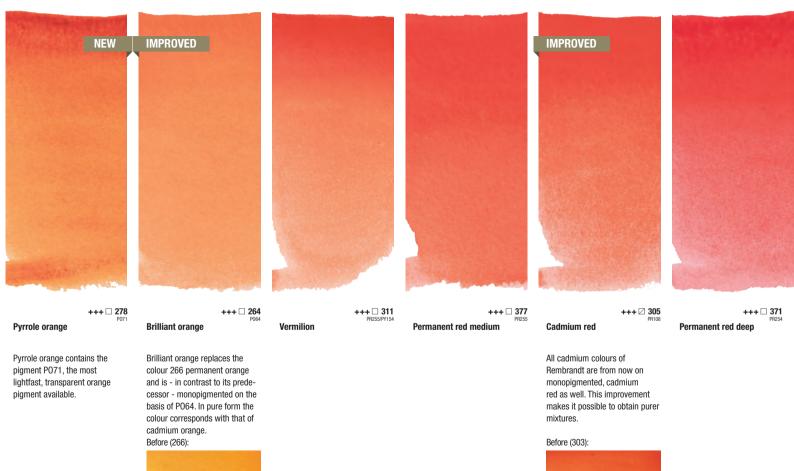
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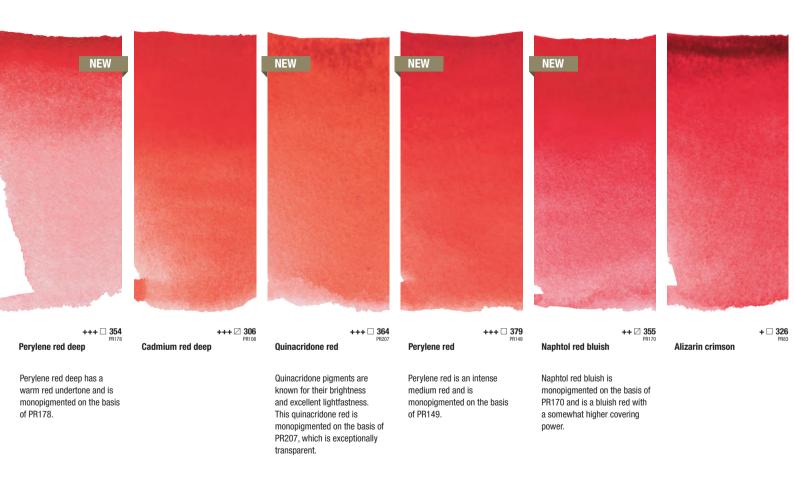




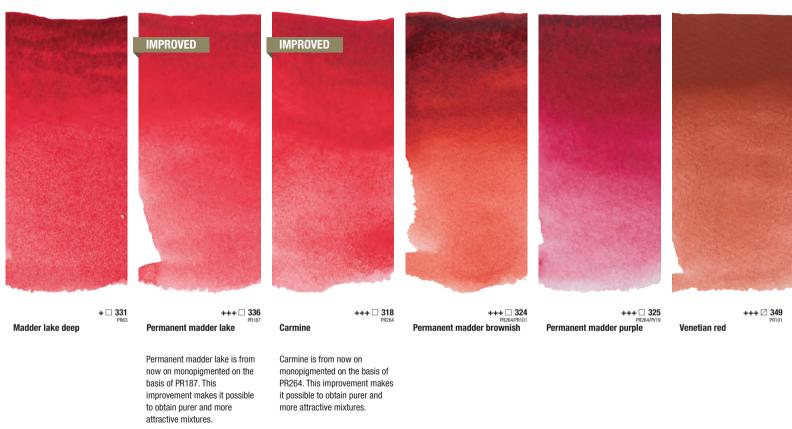








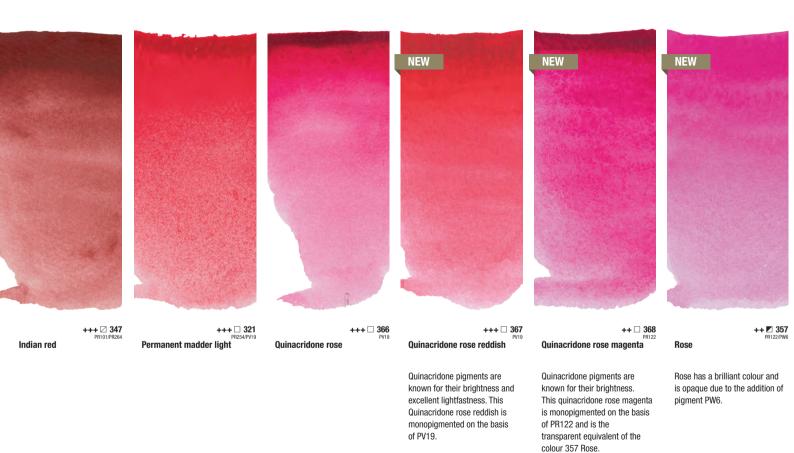




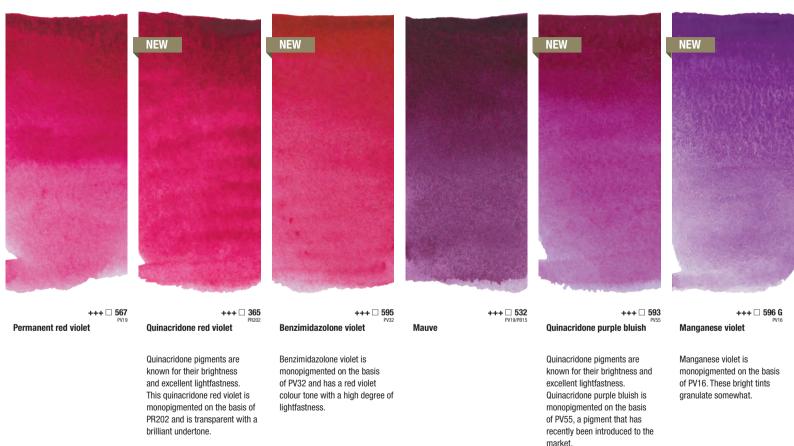
Before:

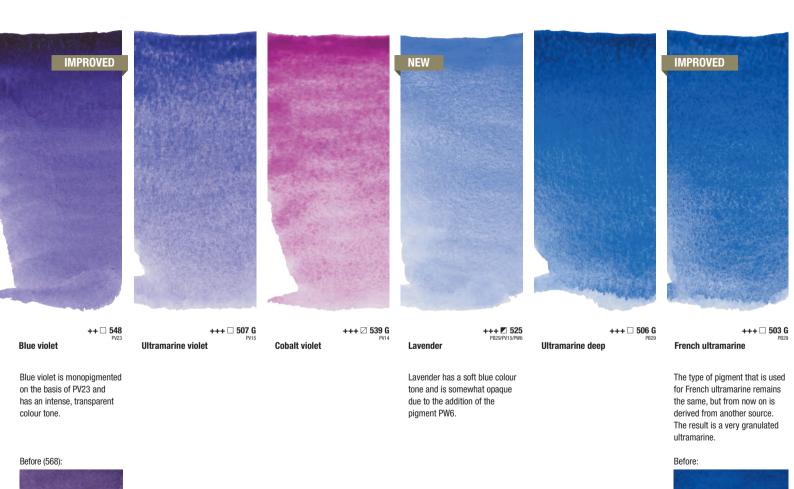
Before:

Legend : P33 7

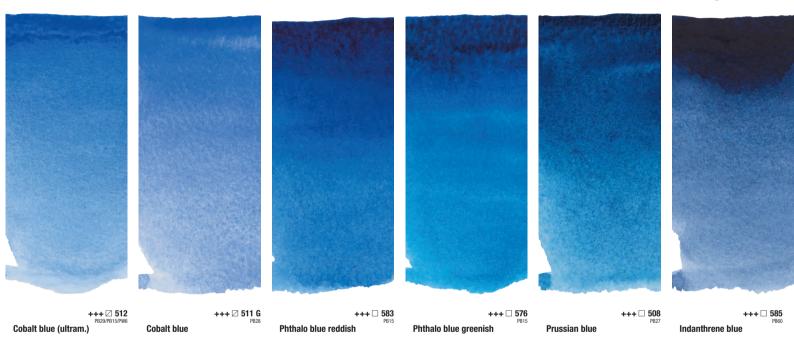






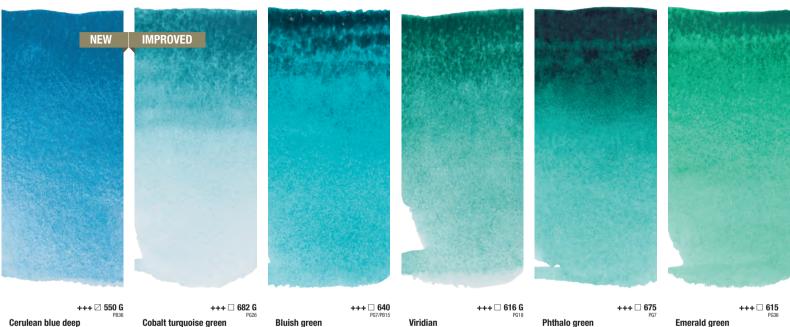












Cerulean blue deep

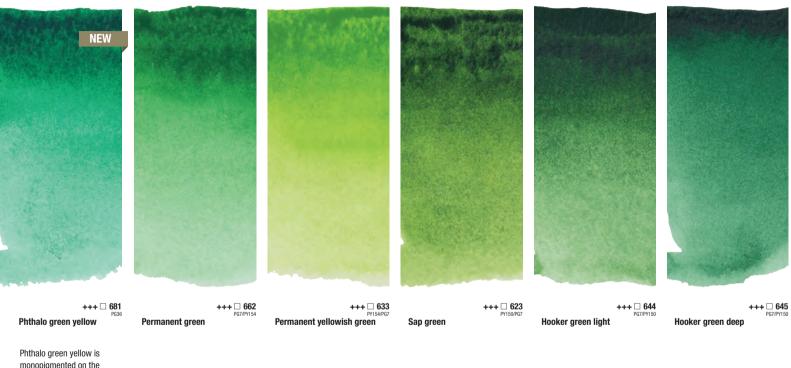
Cerulean blue deep is monopigmented on the basis of PB36, and is a granulated pigment which is extremely lightfast.

Cobalt turquoise green

The type of pigment that is used for cobalt green remains the same, but from now on is derived from another source. The result is a turquoise colour tone that is more brilliant than its predecessor. Before (610):

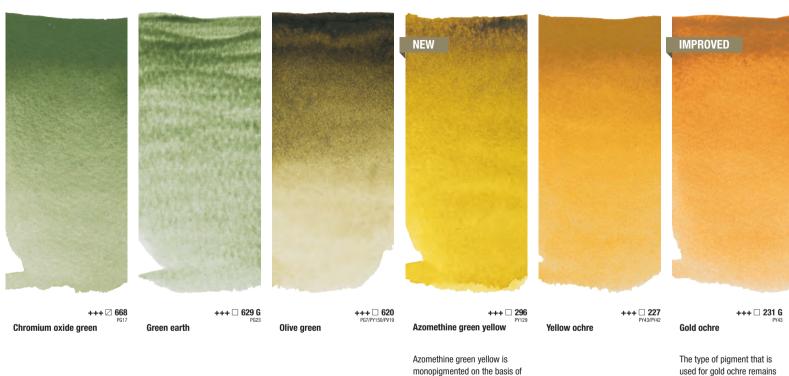
Phthalo green

Emerald green



Printial green yearow is monopigmented on the basis of PG36. Whereas the colour 675 Phthalo green has a more bluish undertone, this phthalo green is more yellowish with a very good lightfastness.





PY129 and has an exceptionally

bright undertone. The colour has

an excellent lightfastness.

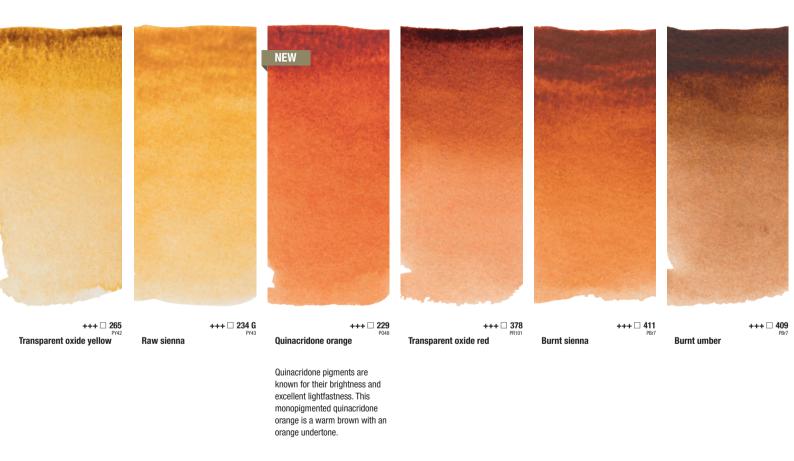
Legend : P33 15

the same, but from now is

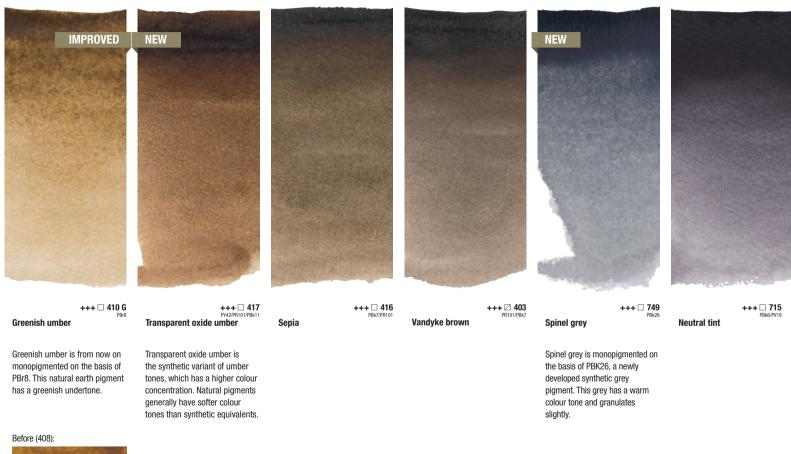
based on natural earth pigment. The colour is deeper and has a fuller undertone.

Before:

derived from another source







18 . March

### **Dusk colours**



cool grey with a green undertone. The colour is named after Henry Davy, a British landscape artist from the 19th century.

granulating colour. The heavier pigment particles collect in the deeper layers of the paper, thereby creating the irregular effect of granulation.

The black derives from a natural source and has a warm colour tone. In the past, the colour was obtained by burning the remains of ivory chippings. This is the only non-vegan colour in the Rembrandt water colour range. Before:



on the basis of PBk6. This black has a neutral colour tone, like the soot from oil lamps from which artists used to obtain this colour.

Before:



of dusk yellow can be seen on paper as a granulating colour with a darker full tone and yellow undertone. The darker

pigments collect in the deeper layers of the paper, thereby creating the granulating effect.

## **Metallic colours**

undertone. The darker pigments

collect in the deeper layers of

the paper, thereby creating the

granulating effect.

The darker pigments collect in

the deeper layers of the paper,

thereby creating the granulating

effect.





Legend : P33 | 19

#### **Interference colours**

#### **Chameleon colours**



+++ Z 843 Coated Mica

Interference colours shine with an even pearlescent sheen in your work, allowing you to add some surprising effects and highlights. To achieve the optimum effect, apply a thin layer of paint to a dark ground, such as black water colour paper or a previously applied layer of paint. The intensity of the colour changes with the light incidence and viewing position.

++ Interference blue

E Z 846 Coated Mica

Coated Mica

++ Interference green

Coated Mica

+++ ℤ 860 <sub>Coated Glass</sub> Chameleon gold / red / violet

Chameleon red / violet / blue

Chameleon colours change colour as soon as you alter your viewing position or the light incidence. To achieve the optimum effect, apply a thin layer of paint to a dark ground, such as black water colour paper or a previously applied layer of paint. This chameleon colour has a colour sequence from gold to red to violet. This chameleon colour has a colour sequence from red to violet to blue.

# **Spark colours**





+++ ☑ 862 Coated Glass Chameleon violet / blue / green

This chameleon colour has a colour sequence from violet to blue to green.

+++ ₽ 863 <sub>Coated Glass</sub> Chameleon blue / green / gold

This chameleon colour has a colour sequence from blue to green to gold.

+++ Z 864 Coated Glass

Spark colours sparkle like stars at night with an irregular sheen, due to the subtle differences in size of the reflecting pigment particles. To achieve the optimum effect, apply a thin layer of paint to a dark ground, such as black water colour paper or a previously applied layer of paint. The light incidence and viewing position play with the intensity of the colour. +++ ℤ 865 Coated Glass

5 Spark violet

+++ 🗹 866 Coated Glass +++ 🗹 867 Coated Glass

Spark pink